SEPA	POTENTIAL HAZARDOUS WASTE SITE FINAL STRATEGY DETERMINATION				6	TR	100	021	
File this form in the region System: Hazerdous Waste E		orce (EN-335), 401	M St., SW. Was			ion Age	ncy, Site	Tracking	
A. SITE NAME (TDH permit #1277) Castle Road at #iles Road Site-#05/50580 Cast				tle at Miles Road					
Garland				Texas 15040					
ndicate the recommended a	ction(s) and agency		TERMINATION e involved by ma	arking 'X' in t	he appropri	ate box	11.		
RECOMMENDATION				MARK A ERA STATE LOCAL PRIVATE					
. NO ACTION NEEDED				xxx					
B. PEMEDIAL ACTION NEEDED, BUT NO RESOURCES AVAILABLE (II yes, complete Section III.)				1		**			
REMEDIAL ACTION (II yes		/.)						1	
o. ENFORCEMENT ACTION III yes, specify in Part E whether the case will be primarily managed by the EPA or the State and what type of enforcement action is anticipated.									
H. IF A CASE DEVELOPMENT PLAN HAS BEEN PREPARED, SPECIFY THE CATE PREPARED (MO., day, A yr.) H. PREPAREN INFORMATION 1. NAME Rex H. Hunt R. Z. Z. Z. J. P. E. III. REMEDIAL ACTIONS TO BE TAKEN WH			DATE FIL	5. IF AN ENFORCEMENT C DATE FILED (mo., day, &		ASE HAS BEEN FILED, SPECIFY T-E AYL)			
			817/460-3032			02/20/81			
List all remedial actions, such as excavation, removal, etc. for a list of Key Words for each of the actions to be used in the medy. A. REMEDIAL ACTION B. 65				elow. Provide an estimate of the approximate cost of					
	and the same of th	_							
	in the second	s			SUPERFUNC				
s s				and water term	FILE				
		S	s		AUG 2 1 1992				
		s			REORGANIZED				
		s Garland			City of Ldf 1-Gstle at Ni				
THE RESERVE OF THE PARTY OF THE		13		Garland	City o	t Lat	1-6451	le at 14	
		s		Garland TXD 9	City o	t Call	368	le at M	
D. TOTAL ESTIMATED COST				Garland TXD 9	Eity of	t Call	368	le at M	

Continued From Front IV. REMEDIAL ACTIONS A. SHORT TERM/EMERGENCY ACTIONS (On Site and Olf-Site). List all emergency actions taken or planned to bring the site under immediate control, e.g., restrict access, provide alternate water supply, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below. 2. ACTION 3. ACTION START END DATE DATE (mo, day, byr) (mo, day, byr) ACTION AGENCY (EPA, State, Private Party) 6. SPECIFY 311 OR OTHER ACTION. INDICATE THE MAGNITUDE OF THE WORK REQUIRED. S. COST 1. ACTION \$ s s s s B. LONG TERM STRATEGY (On Site and Off-Site): List all long term solutions, e.g., excavation, removal, ground water monitoring wells, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below. 2. ACTION 3. ACTION 4.
START END ACTION AGENCY
DATE (EPA. Sinio (E 6. SPECIFY 311 OR OTHER ACTION INDICATE THE MAGNITUDE OF THE WORK REQUIRED. 1. ACTION S. COST s s 5 5 s S C. MANHOURS AND COST BY ACTION AGENCY 2. TOTAL MAN-HOURS FOR REMEDIAL ACTIVITIES I. ACTION AGENCY 3. TOTAL COST FOR S. STATE S S C. PRIVATE PARTIES

S

EPA Form T2070-5 (10-79) REVERSE

d. OTHER (specify):